About Entrez

Text Version

E-Utilities

Entrez PubMed Overview Help | FAQ **Tutorials**

New/Noteworthy 🔊

PubMed Services Journals Database MeSH Database Single Citation Matcher **Batch Citation** Matcher Clinical Queries **Special Queries** LinkOut My NCBI

Related Resources **Order Documents NLM Mobile NLM Catalog NLM Gateway** TOXNET Consumer Health Clinical Alerts ClinicalTrials.gov PubMed Central





A service of the National Library of Medicine and the National Institutes of Health

My NCBI [Sign In] [Register]

Books

All Databases PubMed Nucleotide Protein Genome Structure **OMIM PMC** Journals Search PubMed Preview Go Clear for #28 and kinase

Preview/Index History Clipboard

- Search History will be lost after eight hours of inactivity.
- Search numbers may not be continuous; all searches are represented.
- To save search indefinitely, click query # and select Save in My NCBI.

 To combine searches use #search, e.g., #2 AND #3 or click query # for more options. 			
Search	Most Recent Queries	Time	Result
<u>#46</u>	Search #28 and kinase	16:59:36	<u>18</u>
<u>#43</u>	Search #28 and activity and phosphate	16:56:56	<u>13</u>
<u>#32</u>	Search #28 and activity	16:56:48	<u>60</u>
<u>#42</u>	Search "prostatic acid phosphatase" and plasmid and (hydrolysis or hydrolyze)	16:56:23	<u>0</u>
#20	Search "prostatic acid phosphatase" and (DNA or RNA or "nuleic acid" or oligonucleotide or nucleotide or polynucleotide) and (hydrolysis or hydrolyze)	16:56:12	<u>3</u>
#41	Search #28 and plasmid and (hydrolysis or hydrolyze)	16:55:37	<u>0</u>
<u>#40</u>	Search #28 and "nucleic acid" and (hydrolysis or hydrolyze)	16:55:25	<u>0</u>
#39	Search #28 and nucleotide and (hydrolysis or hydrolyze)	16:55:14	<u>0</u>
<u>#38</u>	Search #28 and DNA and (hydrolysis or hydrolyze)	16:55:04	<u>0</u>
#33	Search #28 and activity and (hydrolysis or hydrolyze)	16:53:01	<u>4</u>
#29	Search #28 and label	16:50:09	<u>3</u>
<u>#28</u>	Search #19 and (detecting or detection or detect or measure or	16:49:52	<u>331</u>
	measuring or measurement or quantifying or quantification or		
	quantitation)		
<u>#24</u>	Search "prostatic acid phosphatase" and PCR	16:14:28	<u>29</u>
<u>#19</u>	Search "prostatic acid phosphatase"	16:07:38	<u>1488</u>
<u>#9</u>	Search "prostatic alkaline phosphatase"	14:28:24	<u>2</u>
<u>#7</u>	Search "alkaline phosphatase" and PCR and taqman	14:04:03	<u>4</u>
#6	Search "alkaline phosphatase" and detection and PCR and taqman	14:03:57	. <u>0</u>
<u>#5</u>	Search "alkaline phosphatase" and detection and PCR	14:03:49	200

Clear History

Write to the Help Desk NCBI | NLM | NIH Department of Health & Human Services Privacy Statement | Freedom of Information Act | Disclaimer